

Abstract

A suspension device (1) for a wheel (7) carried by a wheel mount (3) includes hub body (9) which is arranged in the wheel (7) and, together with the wheel (7), is mounted so as to be pivotable to a limited extent about a supporting axle (17) provided on the wheel mount (3), wherein the supporting axle (17) is spaced from the carrying axis of the wheel (7) and wherein a spring member (19) is provided which co-operates with the hub body (9) so as to cushion the pivoting movement of the hub body (9). The wheel mount (3) carries at least one abutment member (18) which is spaced from the supporting axle (17) and on which the at least one hub body (9) is supported or is supportable by means of the at least one spring member (19).